PALM INTRANET

Day: Friday Date: 7/14/2006

Time: 09:29:30.

Inventor Information for 10/804471

Inventor Name	City	State/Country			
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US 20060095082	US- PGPUB	20060504	13	Cardiac therapy triggered by capture verification	607/4		Sih; Haris J. et al.
A1 US 20050131478 A1	US- PGPUB	20050616	·	Cardiac response classification using multisite sensing and pacing	607/27	600/510	Kim, Jaeho et al.
US 20050131476 A1	US- PGPUB	20050616		Cardiac response classification using multiple classification windows	607/27	600/510	Kim, Jaeho et al.
US 20050119708 A1	US- PGPUB	20050602		Subcutaneous cardiac signal discrimination employing non-electrophysiologic signal	607/17	600/528	Haefner, Paul
US 20050038350 A1	US- PGPUB	20050217		Biopotential signal source separation using source impedances	600/509		Kamath, Apurv et al.
US 20040230274 A1	US- PGPUB	20041118		Subcutaneous electrode and lead with phoresis based pharmacological agent delivery	607/120		Heil, Ron et al.
US 20040230249 A1	US- PGPUB	20041118		Implantable device with cardiac event audio playback	607/32		Haefner, Paul
US 20040230243 A1	US- PGPUB	20041118		Noise canceling cardiac electrodes	607/27		Haefner, Paul et al.
US 20040230229 A1	US- PGPUB	20041118		Hybrid- transthoracic/intrathoracic cardiac stimulation devices and methods	607/4		Lovett, Eric G. et al.
US 20040230129 A1	US- PGPUB	20041118		Multi-parameter arrhythmia discrimination	600/510	607/14; 607/17	Haefner, Paul
US 20040220633 A1	US- PGPUB	20041104		Subcutaneous cardiac stimulation system with patient activity sensing	607/9	607/27; 607/5	Wagner, Darrell Orvin et al.
US 20040220629 A1	US- PGPUB	20041104		Subcutaneous cardiac sensing and stimulation system employing blood sensor	607/6	607/17	Kamath, Apurv et al.
US 20040215240 A1	US- PGPUB	20041028		Reconfigurable subcutaneous cardiac device	607/4		Lovett, Eric G. et al.

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US 20040204728 A1	US- PGPUB	20041014		Ultrasonic subcutaneous dissection tool incorporating fluid delivery	606/169		Haefner, Paul
US 20040172065 A1	US- PGPUB	20040902		Cardiac therapy triggered by capture verification	607/4	607/28	Sih, Haris J. et al.
US 20040082975 A1	US- PGPUB	20040429		Method and system for detecting capture using a coronary vein electrode	607/27		Meyer, Scott A. et al.
US 20040073266 A1	US- PGPUB	20040415		Automatic detection of defibrillation lead	607/27		Haefner, Paul A. et al.
US 20030149452 A1	US- PGPUB	20030807		Method and apparatus for avoiding unwanted sensing in a cardiac rhythm management device	607/9		Tang, Zhengnian et al.
US 6944499 B2	USPAT	20050913		Method and apparatus for avoiding unwanted sensing in a cardiac rhythm management device	607/9		Tang; Zhengnian et al.
US 6427085 B1	USPAT	20020730		Cardiac sense amplifier for capture verification	607/28		Boon; Scot C. et al.
US 6169918 B1	USPAT	20010102		Cardiac rhythm management system with cross-chamber soft blanking	600/509	128/901; 607/9	Haefner; Paul A. et al.
US 5699014 A	USPAT	19971216		Linear amplifier	330/253	330/256; 330/261; 600/509; 600/515	Haefner; Paul A. et al.
US 5690683 A	USPAT	19971125		After potential removal in cardiac rhythm management device	607/4	128/901; 600/509; 607/13; 607/5	Haefner; Paul A. et al.
US 5662688 A	USPAT	19970902	22	Slow gain control	607/5	128/901	Haefner; Paul A. et al.
US 5658317 A	USPAT	19970819		Threshold templating for digital AGC	607/5	128/901	Haefner; Paul A. et al.
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